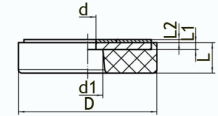


Type 1



Type 2

Description

Material:

- support washer: steel, zinc-plated by galvanization, passivated;
- body: NBR.

Characteristics:

- to be used as an elastic end-stop, bearing foot etc.;
- the hardness is 70 $\pm 5^\circ$ shore A;
- F1(N) in the table shows the spring rate (N/mm);
- F2(N) in the table shows the maximum load capacity (N);
- x in the table shows the spring range (mm);
- type 1: without adhesive pad;
- type 2: with adhesive pad;
- temperature range from a minimum of -30°C to a maximum of 120°C.

Article Code	D	L	d	d1	L1	L2Type	F1(N)	F2(N)	x	Material
BD24.1907.0030	19	3	4	7,5	1,5	1,11	282	480	1,70	NBR / Steel
BD24.1907.0031	19	3	4	7,5	1,5	1,12	282	480	1,70	NBR / Steel
BD24.1907.0070	19	7	4	7,5	1,5	1,11	213	373	1,75	NBR / Steel
BD24.1907.0071	19	7	4	7,5	1,5	1,12	213	373	1,75	NBR / Steel
BD24.1907.0140	19	14	4	7,5	1,5	1,11	68	240	3,50	NBR / Steel
BD24.1907.0141	19	14	4	7,5	1,5	1,12	68	240	3,50	NBR / Steel
BD24.2507.0030	25	3	4	7,5	1,5	1,11	1870	1870	1,00	NBR / Steel
BD24.2507.0031	25	3	4	7,5	1,5	1,12	1870	1870	1,00	NBR / Steel
BD24.2507.0080	25	8	4	7,5	1,5	1,11	349	698	2,00	NBR / Steel
BD24.2507.0081	25	8	4	7,5	1,5	1,12	349	698	2,00	NBR / Steel
BD24.2507.0160	25	16	4	7,5	1,5	1,11	135	540	4,00	NBR / Steel
BD24.2507.0161	25	16	4	7,5	1,5	1,12	135	540	4,00	NBR / Steel
BD24.3207.0040	32	4	5	9,0	2,0	1,11	1680	1680	1,00	NBR / Steel
BD24.3207.0041	32	4	5	9,0	2,0	1,12	1680	1680	1,00	NBR / Steel
BD24.3207.0090	32	9	5	9,0	2,0	1,11	548	1233	2,25	NBR / Steel
BD24.3207.0091	32	9	5	9,0	2,0	1,12	548	1233	2,25	NBR / Steel
BD24.3207.0180	32	18	5	9,0	2,0	1,11	212	850	4,00	NBR / Steel
BD24.3207.0181	32	18	5	9,0	2,0	1,12	212	850	4,00	NBR / Steel
BD24.3807.0040	38	4	5	9,0	2,0	1,11	1500	1500	1,00	NBR / Steel
BD24.3807.0041	38	4	5	9,0	2,0	1,12	1500	1500	1,00	NBR / Steel
BD24.3807.0100	38	10	5	9,0	2,0	1,11	704	1760	2,50	NBR / Steel
BD24.3807.0101	38	10	5	9,0	2,0	1,12	704	1760	2,50	NBR / Steel
BD24.3807.0200	38	20	5	9,0	2,0	1,11	230	920	4,00	NBR / Steel
BD24.3807.0201	38	20	5	9,0	2,0	1,12	230	920	4,00	NBR / Steel
BD24.5007.0050	50	5	6	11,0	2,5	1,11	3600	3600	1,00	NBR / Steel

Article Code	D	L	d	d1	L1	L2Type	F1(N)	F2(N)	x	Material
BD24.5007.0051	50	5	6	11,0	2,5	1,12	3600	3600	1,00	NBR / Steel
BD24.5007.0110	50	11	6	11,0	2,5	1,11	1223	3670	3,00	NBR / Steel
BD24.5007.0111	50	11	6	11,0	2,5	1,12	1223	3670	3,00	NBR / Steel
BD24.5007.0220	50	22	6	11,0	2,5	1,11	500	2500	5,00	NBR / Steel
BD24.5007.0221	50	22	6	11,0	2,5	1,12	500	2500	5,00	NBR / Steel
BD24.6407.0050	64	5	6	11,0	2,5	1,11	1460	1460	1,00	NBR / Steel
BD24.6407.0051	64	5	6	11,0	2,5	1,12	1460	1460	1,00	NBR / Steel
BD24.6407.0130	64	13	6	11,0	2,5	1,11	2016	6050	3,00	NBR / Steel
BD24.6407.0131	64	13	6	11,0	2,5	1,12	2016	6050	3,00	NBR / Steel
BD24.6407.0260	64	26	6	11,0	2,5	1,11	616	3700	6,00	NBR / Steel
BD24.6407.0261	64	26	6	11,0	2,5	1,12	616	3700	6,00	NBR / Steel